



ABSTRACT OF THE DISCLOSURE

A system for detecting of an intruder has a plurality of groups of sensors connected in parallel with one another, the sensors being selected from the group consisting of seismic sensors, acoustic sensors and both, a plurality of individual processing units each connected with a respective one of the groups of sensors, the individual processing units being connected in parallel with one another, a central processing unit connected with all the parallel-connected processing units so that each of the individual processing units can obtain information about a presence of an intruder near any of the groups of sensors, and means for obtaining a visual image of the intruder near any of the groups of sensors and transmitting the image to the central processing unit.